POCKET

DIARY

Profile Diag.

Nyabau.

✓ M

A 300

Profile diagram NYABAU

P.F.	BLOCK I	1 (Seq ←)	2 ↑	3 F.D.	4 C	5 G
1	Brenia ~~Argisia~~	3/4	1½	14	18	1/3
2	Selangan batu ~~Shorea ciassa~~	5½	1	17	18	1/3 ?
3	Puloh ~~Pterocarpus cagrulea~~	5	2	9	18	3½ ?
4	Selangan batu ~~Shorea forrestiana~~	4¼	3¾	15	17	3½
5	Selangan batu ~~Shorea forrestiana~~	6½	6¼	17	19	1/2
6	Leguminosae. ~~Nephelium cheryseum~~	8	9¼	25	35	3/4 ?
7	Rengas ~~Cluta laxiflora~~	7½	18½	25	35	?
8	Nyalin ~~Cleistanthus oblongifolius~~	12	15	19	34	1/2
9	Gergansai ~~Prismatomeris sp.~~	1	15	15	19	1¼ ~~Garcinia mariandii~~
10	Mertama ~~Amoora Aglaia Gonoquina~~	9	22½	42	52	1½
11	Nyalin. ~~Cleistanthus oblongifolius~~	12½	10	18	25	3/4
12	? Euphorbiaceae. ~~Phyllanthus glochidiifolia~~	19	14	15	16	22 1/2
13	Lurus (3 x 1) ~~Hopea bracteata~~	18	16	~~65~~ 60	~~90~~ 80	4½
14	Kerunji ~~Dipterocarpus rigidus~~	24¼	19½	~~90~~ 80	~~115~~ 105	6½
15	Kedongdong (3'x2')	21½	9¾	~~70~~ 65	90	4¾

Damaged incurred

			←	↑	F.b.	C	G
16	Dipt. stellata Kerning		22½	8¾	13	17	¼
17	Cladistachtus oligoplebius Nyalin			7¼	12	17	½

BLOCK 2

	Shorea dolichocarpa						
18	Melapi	½		4¾	8	16	¼
	Vatica micrantha						
19	Resak	1		8½	19	35	¾
	Dacryodes incurvata						
20	Kedondong	3		6¾	45	55	1½
21	Hantu Jaloh	5		4½	28	38	½
	Shorea dolichocarpa						
22	Melapi	4½		5	55	68	2¼
	Dacryodes costata						
23	Kedondong	4	5½	1¾	17	20	⅓
24	Cleistanthus oligoplebius Rengas	½	⅓	8½	20	30	1
25	Cleistanthus oligoplebius Nyalin		10½	9	6	20	½

	Teijsmanniodendron sp. ←		↑	F.b.	C.	G	
26	Entelpuloh	9½	7½	42	60	2	
27	Meranti	12	5/6	12	16	1/3	
28	Rengas	13	1 4/3	16	31	1/2	
29	Resak	13 3/4	1	30	65	1/2	
30	Selangan batu	14 1/4	1 1/2	32	56	1	
31	Akar	14	5 1/4		56	1/3	
32	Akar	18	1/4		60	1/4	
33	Akar	18 1/2	1 1/2		40	1/2	
34	Akar	17 1/4	2 1/2		60	1/3	
35	Nyatoh	18	4 1/6	14	16	1/3	
36	Entelpuloh	18 1/4	5	15	18	1/3	
37	Selangan batu	12	6 4/3	45	57	1 1/4	
38	Akar	16	7 1/4		60	1/2	
39	Bantas	13 3/4	8 3/4	7	18	1/3	
40	Akar	20	14 1/2	5	80	1/4	

Shorea pauciflora
Bouea macrophylla
Vatica micrantha
Shorea crassa
Enkleia scandens
Enkleia scandens
Connarus sp.
Aspidopteris sp.
Claoxylon elaeiophilodes
Teijsmanniodendron sp. 26
Shorea crassa
Aspidopteris sp. = 34
Trellatus candata
Dendrophthoe falcata

Dipterocarpus globosus

		HT	←	↑	F	B	C	G
X41	Kerung (Banar)	4 3' ✓	21 1/4	12 1/2	9½ 606	130 ~~154~~		11 1/6
~~X~~ 42	~~Kerung~~ Corno thalamus sp.	✓	10	25	15	167		1/2
43	Upi Parishia sp.	✓	11 1/2	24 1/4	22	24 3/4		1/2
44	Mengasing Acrosa unpublished	✓	11	24 1/6	10	17		1/3
45	Bansu Hardia filipes	✓	7 1/2	18 5/6	31	37		1 1/4
X46	Kumpang Horsfieldia macrocarpa	✓	5 1/4	21 5/6	60 ~~70~~	85 ~~99~~		2
47	Semaring Cornu thalamus gadongii	✓	6 1/2	24	19	23		1/2
48	Resak Vatica pauciflora	✓	3 1/4	25	14	24		1/2
49	Selangan Batu Shorea ovalis	✓	1 3/4	22 1/4	26	31		1/2
50	Perunak	✓	24 1/2	24 5/6	15 1/4	16 1/4		1/3

Lophopetalum beccarianum

Block 3

			↑	FB	C	G
		Vatica micrantha				
51	Resak	3/4	1 1/4	15	27	1/2
		Syzygium scheuchzeri				
X52	Pitoh Kengas (H+3 Bath)	1 1/2	1 5/6	~~89~~	~~75~~	4 1/2
		Ralleta candata		6590		
53	Bantas	8 1/4	5/6	16	21	1/2
		Ixora havilandii				
54	Gergansan	8 1/2	3 5/6	13	16	1/4
		Ixora havilandii				
55	Cergansan	12 1/6	9 1/3	9 1/2	20	1/3
		Symplocos fasciculata				
56	Sempilas	23 1/3	2	16 1/2	24	1/2
		Lophopetalum beccarianum				
57	Perupok	21 1/3	8 1/6	17	20	1/2
		Palaquium leiocarpum				
58	Nyatoh	23 1/3	13 1/3	14	17	1/4
		Alstonia spectabilis				
59	Nyatoh	22	14 1/6	13 1/2	16 1/2	1/4
		Symplocos cochinchinensis				
60	Luraian	23 1/3	22 1/6	16	25	1/2
		Shorea dolichocarpa				
61	Lun	19 1/2	17	19	29	1/2
		Lophopetalum beccarianum				
62	Perupok	19	17 1/4	15	17	1/3
		Alstonia spectabilis				
63	Nyatoh	18 1/4	18	18	23	1/2
		Lophopetalum beccarianum				
64	Perupok	16 1/2	17 3/4	16	18	1/3
		Vatica micrantha				
65	Resak	15	18	37	42	5/6

				↑	FB	C.	G.
66	Myalina		17½	18	32	38	2/3
67		Chaetocoelus / Cantrancapsa					
		Dalschmiedia sp.	13	15	15	16	1/4
68	Mirdaria		17¾	16	17	96	3
69	Ubah	Eurymia costatula		20	15	17	1/4
		Rollieia Champenoisi					
70	Bizarre		9½	19½	17	18	1/3
71		Allantosphaenus Gonneaui					
	Myalina		18¼	14½	14	18	1/3
72		Parishia sp. nov.	8	20	20	30	1
73	Akar (72)	Paffrania sp.	8	22¾	11	30	1/12
74		Canarinia pilosa	5	22¼	16	20	1/2
75		Cleistanthus subliratus	5¾	21¾	8	16	1/2
76		Lophiopteleum Gruenbachi	6	16	32	42	1
			8½				5¼

Block 4

			←	↑	FB	C	G
		Dipterocarpus dyeri-joneana					
77	Kayu	Malam ✓	6½	3	28	38	1½
		Dipterocarpus stellatus					
78	Keruing	✓	6⅓	2	39	61	1½
79	Resak	Vatica yucrantha ✓	11½	5½	34	52	½
		Gonocaryum longeracemosum					
80	Nyalin	✓	11¼	6	32	43	1½
		Symplocos fasciculata					
81	Semplu	✓	12	6⅓	20	34	1
		Trallotus candatus					
82	Bantas	✓	13¾	3½	14	16	⅓
		Chaetocarpus castanocarpus					
83	Kayu	Masam ✓	17	5	28	32	½
		Trallotus candatus					
84	Bantas	✓	18	7⅚	14	17	⅓
		Tashiya = 113					
85	Nyaloh	✓	15	8¼	14	20	⅓
		Ixora wallandii					
86	Geryungai	✓	17¼	17½	10	17	⅓
		Lophopetalum beccarianum					
87	Perupok	✓	19½	11½	15	16	⅓
		Engelia beccarii					
88	Ubah	✓	20	16⅔	12	28	½
		Canthium dyerianum					
89	Rubiaceae	✓	16½	19	24	30	½
90	Akar R/rak	✓	22	15⅓			¼

Atabostrys sp.

Ixora javanica ← ↑ FB C G

91	Gergansai	25	32½	15	31		½
92	Pintah ampulo	24¼	22½	18	30		½
93	Nyalin	5	24¼	15	20		⅓
94	Palu Beriah	1¼	20¾	12	17		⅓

Rolletus candatus

Allantospermum borneense

Cleistanthus simplex

Block 5

Randia longiflora

95	Mulong-u clock	5¼	17½	20	21½		⅓
96	Upi	½	6½	8⅓	24	50	2½
97	Bantai	6	8¼	15	32		⅔
98	Nyalin	2	17½	17	20		½
99	Pernpah	1	17½	31	50		⅓
100	Luis	5/6	19	13	16		⅓

Parishia insignis

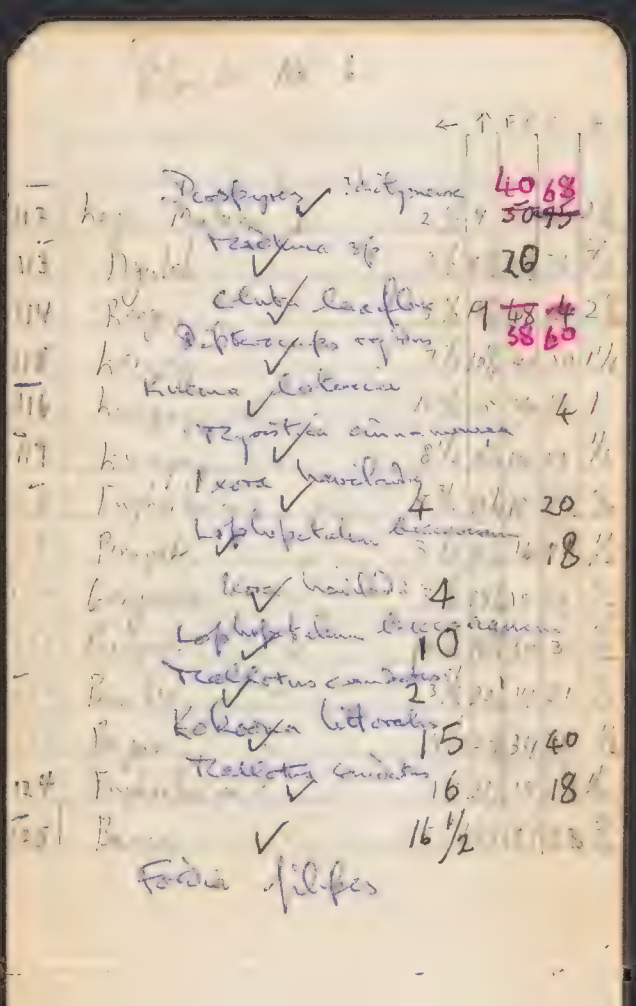
Rolletus candatus

Allantospermum borneense

Lophopetalum beccarianum

Hopea bracteata

Thallotus candatus
Shorea austrina
Terminalia
Terminalia
Citrina
Citrina
Citrina



– Scantoni schwenkii

126 [illegible] (3 5') ✓ 5 4 11 0 4

127 [illegible] Cleta lucifera, 4 1

128 Mer[illegible] Thera ✓ macroptera Esp. [illegible]

129 [illegible] Baccaurea kingii

130 [illegible] Hellantes pavum brevicaule 35 58 43 88

131 [illegible] Rosa myrtifolia 10 5/6

132 [illegible] Diptycandra cuspidata 11 5/6 85 20

133 [illegible] Hopea bracteata 50 7/6 41 65

134 [illegible] Rosa myrtifolia 2 1 15 23

Plot 7

Plot 8

Transformacya ✓

Teoria mytologii ✓

Eugeny ✓

Opisma Bonucciego ✓

Chuska ✓

Ixora ✓

Kwiaty ✓

Historya ✓

Teoria ✓

Commissja ✓

Kalkulacja ✓

Przemysłowy ✓

Antropologia ✓

					←	↑	I-B	C	G
156	Nyalin ✓ Clepsikantus shippfuldrius		24½	6⅓	28	40	2/3
157	Resak Vatica ✓ nitens		25	18⅙	34	5.8	1

Key

1. distance along profile from beginning of subplot.
2. distance from front of profile.
3. height to first branch (Hagen) (ft)
4. total height (ft). (..)
5. girth (ft)